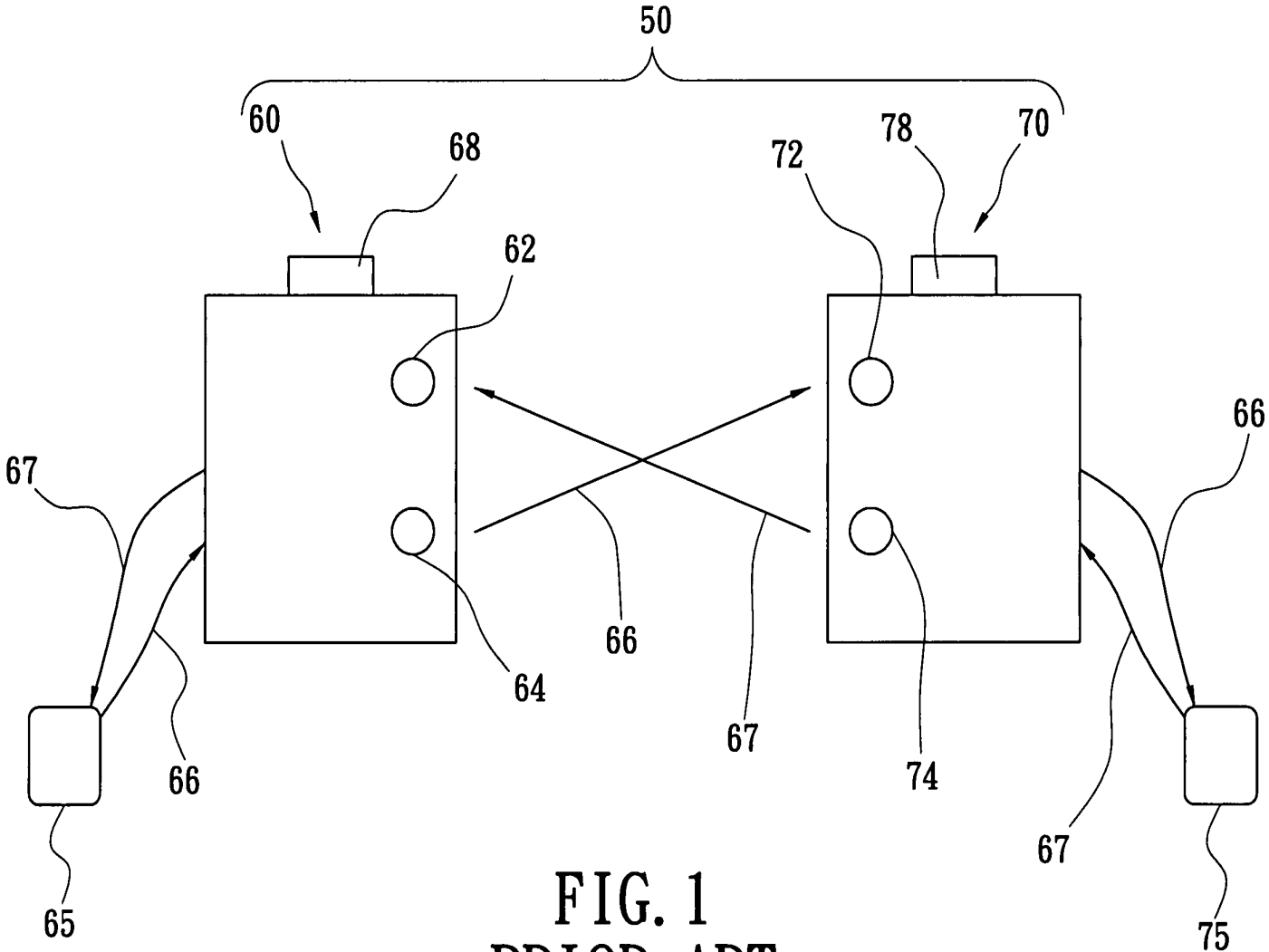

FIG. 1
PRIOR ART

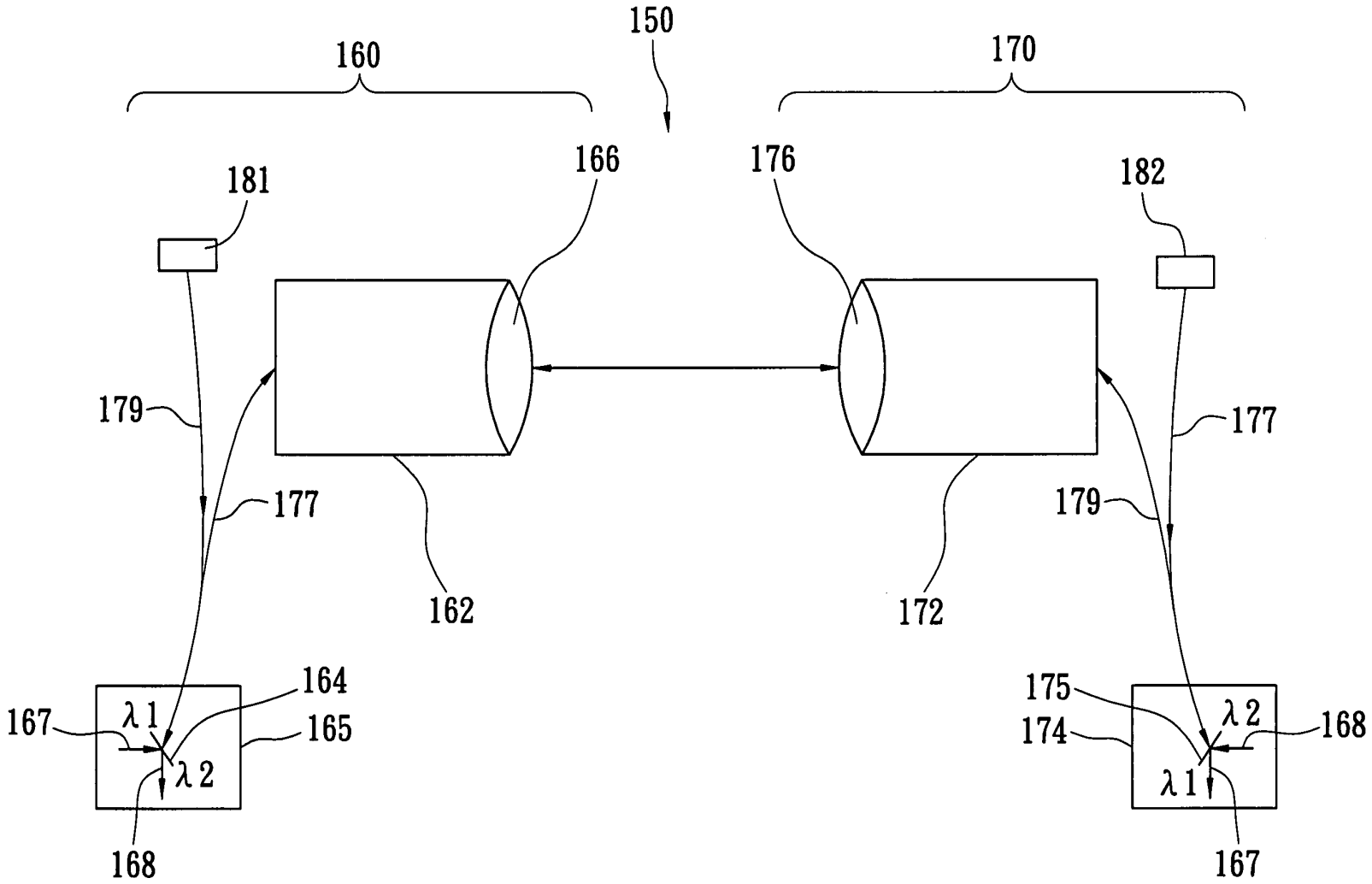
150
160
170
181
166
176
182
179
177
177
179
162
172
164
167
λ1
165
λ2
168
175
174
λ2
168
λ1
167

FIG. 2

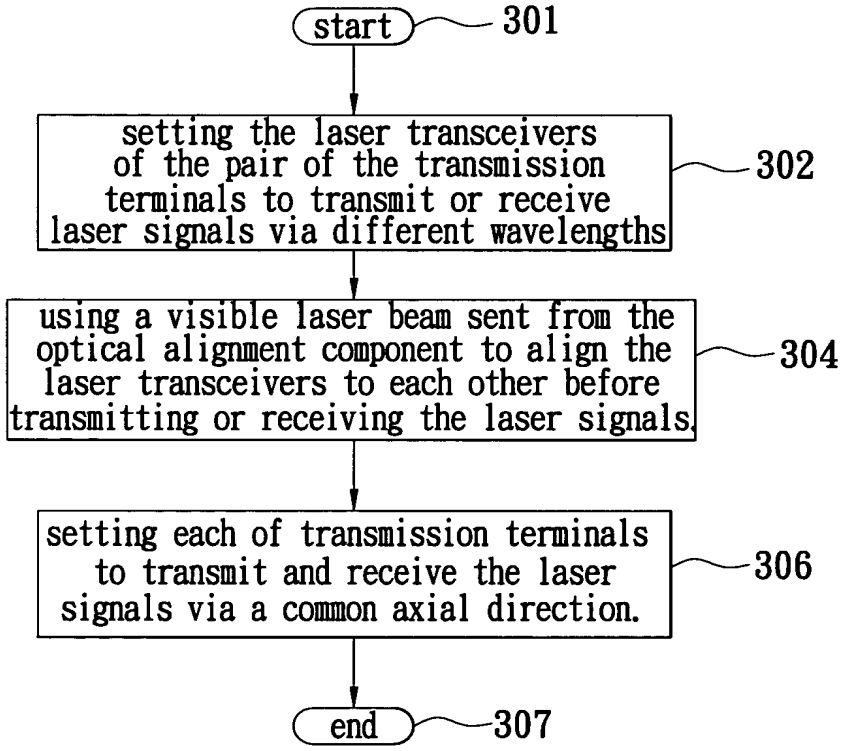
start
301
setting the laser transceivers of the pair of the transmission terminals to transmit or receive laser signals via different wavelengths
302
using a visible laser beam sent from the optical alignment component to align the laser transceivers to each other before transmitting or receiving the laser signals.
304
setting each of transmission terminals to transmit and receive the laser signals via a common axial direction.
306
end
307

FIG. 3